



National Aeronautics and
Space Administration

Principal Center for Regulatory Risk Analysis and Communication

Regulatory Tracking Summary

30 January 2009

This report summarizes regulatory items reviewed by the NASA RRAC PC. Items that appeared to have limited interest to the NASA community, or are provided for information only, are shown in light gray text. Notes and comments by the RRAC PC are shown in bold, blue text under "Description." Related documents and citations, such as "71 FR 51967," are linked to the appropriate document for quick access. Suggested follow-up actions are noted with significant items; users are advised that other follow-up actions may be appropriate for their program or facility.

Previous issues of this regulatory summary are archived on the RRAC PC website at <http://www.rracpc.org>. Comments, questions, suggestions, and requests for further information should be directed to the RRAC PC Manager, Sharon Scroggins at 256-544-7932 (sharon.scroggins@nasa.gov).

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Acronyms

AAQS = Ambient air quality standard	NPRM = Notice of Proposed Rulemaking
ADEM = Alabama Department of Environmental Management	NSPS = New Source Performance Standard
AOC = Area of concern	OAC = Ohio Administrative Code
ARB = Air Resources Board	OEPA = Ohio Environmental Protection Agency
ATSDR = Agency for Toxic Substances and Disease Registry	OSHA = Occupational Safety and Health Administration
CAA = Clean Air Act	OFR = Office of the Federal Register
CCR = <i>California Code of Regulations</i>	PFAC = Perfluoroalkyl carboxylate
CFR = <i>Code of Federal Regulations</i>	PFAS = Perfluoroalkyl sulfonates
CRNR = <i>California Regulatory Notice Register</i>	PM = Particulate matter
DLLR = Department of Labor, Licensing and Regulation	PTI = Permit to install
EPA = U.S. Environmental Protection Agency	QME = Qualified medical evaluator
F.A.C. = Florida Administrative Code	RCRA = Resource Conservation and Recovery Act
F.S. = Florida Statute	RIN = Regulatory Identification Number
FAW = <i>Florida Administrative Weekly</i>	RRAC PC = Principal Center for Regulatory Risk Analysis and Communication
FDEP = Florida Department of Environmental Protection	SIP = State Implementation Plan
FR = <i>Federal Register</i>	SJRWMD = St. Johns River Water Management District
GHG = Greenhouse gas	SNUR = Significant New Use Rule
GSE = Ground support equipment	SPCC = Spill prevention, control, and countermeasures
HCFC = Hydrochlorofluorocarbon	TBD = To be determined
Md.R. = <i>Maryland Register</i>	U.S. = United States
MDE = Maryland Department of the Environment	U.S.C. = United States Code
NAAQS = National Ambient Air Quality Standards	UST = Underground storage tank
NASA = National Aeronautics and Space Administration	Va.R. = <i>Virginia Register</i>
NESHAP = National Emission Standards for Hazardous Air Pollutants	VDEQ = Virginia Department of Environmental Quality
NMAC = New Mexico Administrative Code	VOC = Volatile organic compound
NO _x = Nitrogen oxide	WSTF = White Sands Test Facility

1.0 U.S. Federal Regulatory Review

1.1 Federal Register Summary

This summary includes FR items that were reviewed for potential impacts to NASA Centers and Programs.

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed013009-1	CAA Definition of VOC	01/21/2009	74 FR 3437	Final Rule	<p>Air Quality: Revision to Definition of Volatile Organic Compound—Exclusion of Propylene Carbonate and Dimethyl Carbonate [40 CFR Part 51]</p> <p>Revises the definition of VOC by adding the following compounds to the list of compounds that are excluded from the definition of VOC:</p> <ul style="list-style-type: none"> ▪ Propylene carbonate ▪ Dimethyl carbonate <p>Effective 02/20/2009. [RIN 2060-AN75]</p>	
Fed013009-2	CAA NSPS—Steam Generating Units	01/28/2009	74 FR 5071	Final Rule	<p>Standards of Performance for Fossil-Fuel-Fired Steam Generators for which Construction Is Commenced after August 17, 1971; Standards of Performance for Electric Utility Steam Generating Units for which Construction Is Commenced after September 18, 1978; Standards of Performance for Industrial-Commercial-Institutional Steam Generating Units; and Standards of Performance for Small Industrial-Commercial-Institutional Steam Generating Units [40 CFR Part 60]</p> <p>Amends the NSPS for electric utility steam-generating units and industrial-commercial-institutional steam generating units. Adds compliance alternatives for certain affected sources, eliminates the opacity standard for certain facilities that choose to voluntarily install and use PM continuous emission monitors to demonstrate compliance, and corrects technical and editorial errors. Effective 01/28/2009. [RIN 2060-AO61]</p>	
Fed013009-3	NASA Order of Succession	01/22/2009	74 FR 4099	Memorandum	<p>Presidential Document</p> <p>Designation of Officers of the National Aeronautics and Space Administration to Act as Administrator</p> <p>Designates order of succession of officers to act as the Administrator of NASA. Signed 01/16/2009.</p>	
Fed013009-4	OSHA Respiratory Protection—Fit Testing	01/21/2009	74 FR 3526	Proposed Rule	<p>Occupational Safety and Health Administration</p> <p>Additional Quantitative Fit-Testing Protocols for the Respiratory Protection Standard [29 CFR Part 1910]</p> <p>Proposes to add two quantitative fit-testing protocols to the Respiratory Protection Standard. Comments due 03/23/2009. [RIN 1218-AC39]</p>	

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed013009-5	Regulatory Review	01/26/2009	74 FR 4435	Memorandum	<p>Executive Office of the President</p> <p>Memorandum for the Heads of Executive Departments and Agencies</p> <p>Requests that federal agencies withdraw any proposed or final regulations from the OFR, and that they not submit any new regulations to OFR, for publication unless reviewed and approved by a department or agency head appointed or designated by the President after noon on 01/20/2009, or in the case of the Department of Defense, by the Secretary of Defense. Allows an exception for regulations relating to emergency situations or other urgent circumstances relating to health, safety, environmental, financial, or national security matters. Also requests that agencies consider extending for 60 days the effective date of regulations that have been published in the FR but not yet taken effect.</p> <p>See related item in Section 1.3.</p>	

1.2 Status of Continuing Actions in Progress

This section provides the status of selected actions the RRAC PC currently is tracking for possible program-related impacts. Questions about any of these actions or suggestions for additions to this list should be directed to [Sharon Scroggins](#).

Significant Dates <i>italic = target date</i>		Subject Action [RIN]	Type of Action	Comments
NPRM	<i>03/2009</i>	NESHAP: Defense Land Systems and Miscellaneous Equipment [2060-AM84]	Pre-rule	Possible impact to Ground Operations.
Final Action	<i>09/2009</i>			Will cover surface cleaning, preparation, coating, and stripping operations on non-flight hardware at some NASA facilities. Could affect launch pads and GSE.
NPRM	<i>TBD</i>	HCFC Labeling [2060-AO68]	Pre-rule	Administrative requirement for certain space vehicle materials.
Final Action	<i>TBD</i>			Would require containers of materials containing HCFCs to bear warning statements.
NPRM	<i>03/2009</i>	NESHAP: Risk and Technology Review, Phase II Group 2B [2060-AO92]	Pre-rule	Possible space vehicle materials or operations impacts.
Final Action	<i>06/2010</i>			Evaluation of residual risk remaining after implementation of NESHAP regulations. Could impose further restrictions on operations subject to the Aerospace NESHAP, including coating, stripping, and cleaning of space flight hardware.
NPRM	10/10/2008 73 FR 60431	NESHAP: Risk and Technology Review, Phase II Group 2A [2060-AO91]	Proposed Rule	Possible space vehicle materials or supply chain impacts.
Final Action	<i>01/2009</i>			Evaluation of residual risk remaining after implementation of NESHAP regulations. Includes the manufacture of various types of elastomers, such as Hypalon™. Proposes no further restrictions on covered sources; however, public comments could influence the addition of restrictions during the comment period.
NPRM	10/06/2008 73 FR 58351	Area Source NESHAP for Miscellaneous Chemical Manufacturing [2060-AM19]	Proposed Rule	Possible space vehicle materials or supply chain impacts.
Final Action	<i>01/2009</i>			Will impose requirements on area sources that manufacture chemicals; could drive reformulations to avoid regulatory requirements.
NPRM	01/03/2007 72 FR 69	NESHAP General Provisions—Once In, Always In [2060-AM75]	Proposed Rule	Possible impacts to facilities, including space flight support facilities.
Final Action	<i>05/2009</i>			Could have an effect on how NESHAPs affect certain NASA Centers and vendor facilities.

	Significant Dates <i>italic = target date</i>	Subject Action [RIN]	Type of Action	Comments
NPRM	03/07/2006 71 FR 11483	SNUR: Perfluorinated Polymers [2070-AD58]	Proposed Rule	Possible space vehicle materials impacts.
Final Action	08/2009			Rule could limit new U.S. production of any new materials or significant uses of perfluorinated polymers including those containing PFASs; PFACs; fluorotelomers; or perfluoroalkyl moieties that are covalently bound to a carbon or a sulfur atom where the carbon or sulfur atom is an integral part of the polymer molecule.

1.3 Significant News and Other Developments

1.3.1 New Administration Issues Memorandum for the Heads of Federal Agencies

On 20 January 2009, White House Chief of Staff Rahm Emanuel issued a memorandum ([74 FR 4435](#)) to federal agencies outlining President Obama's plan for managing the federal regulatory process. In the memorandum, Mr. Emanuel requested that federal agencies withdraw any proposed or final regulations from the OFR and that they not submit any new regulations to OFR for publication, unless and until it has been reviewed and approved by a department or agency head appointed or designated by the President after noon on 20 January 2009, or in the case of the Department of Defense, by the Secretary of Defense. However, regulations relating to emergency situations or other urgent circumstances relating to health, safety, environmental, financial, or national security matters, or otherwise may be submitted. The memorandum also asked that agencies consider extending for 60 days the effective date of regulations that have been published in the FR but not yet taken effect to allow time for reviewing questions of law and policy raised by those regulations. Additionally, federal agencies were instructed to continue to comply with any applicable Executive Orders concerning regulatory management.

1.3.2 EPA Extends Effective Date of SPCC Regulation

On 30 January 2009, EPA extended the effective date of 5 December 2008 by 60 days and opened a 30-day comment period for the SPCC final rule ([73 FR 74236](#)) in response to the White House memorandum on regulatory review. The amendments will now become effective on 4 April 2009. Comments are due 30 days after the date of publication in the FR.

The changes in the 5 December 2008 final rule are outlined in an RRAC regulatory summary available on the [RRAC website](#). Additional information about SPCC regulations is available on EPA's [website](#).

2.0 State Regulatory Reviews

The following sections provide details of the regulatory actions reviewed for selected states in which NASA facilities and related operations are located.

2.1 Alabama State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Alabama.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
AL013009-1	Solid Waste	01/25/2009	Public Hearing 422	Notice Public Hearing	335-ADEM 13-Solid Waste Program Proposes to create Rule 335-13-11 Solid Waste Fund Site Remediation to establish procedures for the disbursement of monies from the Solid Waste Fund for use in assessing, investigating, conducting necessary remediation, and achieving closure of unauthorized solid waste dumps. A list of specific changes can be found in the Division 13 document. A Public Hearing is scheduled 03/11/2009 at ADEM, Montgomery, Alabama.	

2.2 California State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in California. Citations of the [CRNR](#) are linked to the appropriate volume of the Register, which is published in Adobe Acrobat (.pdf) file format.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
CA013009-1	Air Diesel Engines	01/30/2009	CRNR 2009, 5z, p. 181	Notice	Air Resources Board Verification Procedures [13 CCR 2700, 2701, 2702, 2703, 2704, 2705, 2706, 2708, 2709, and 2710] Amends ARB's existing regulatory structure governing "in-use" strategies to control emissions of PM and NOx from diesel-fueled engines. Effective 02/19/2009.	
CA013009-2	Air SIP	01/21/2009	74 FR 3442	Final Rule	U.S. Environmental Protection Agency Finding of Failure to Submit a Required State Implementation Plan Revision for 1-Hour Ozone Standard, California-San Joaquin Valley-Reasonably Available Control Technology California has failed to submit a SIP revision for the San Joaquin Valley extreme 1-hour ozone nonattainment area. The CAA requires that SIPs provide for the implementation of reasonably available control technology on major stationary sources of VOC and NOx, as well as certain other sources. Under the CAA, this finding triggers the 18-month time clock for mandatory application of sanctions and 2-year time clock for a federal implementation plan. Effective 01/21/2009.	

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
CA013009-3	Air Ozone	01/22/2009	74 FR 4032	Notice	<p>U.S. Environmental Protection Agency</p> <p>Adequacy Status of Motor Vehicle Emissions Budgets in Submitted San Joaquin Valley 8-Hour Ozone Reasonable Further Progress and Attainment Plan for Transportation Conformity Purposes</p> <p>Finds that the motor vehicle emissions budgets for the years 2011, 2014, and 2017 from the San Joaquin Valley 2007 Ozone Plan are adequate for transportation conformity purposes. In this notice, EPA also notifies the public that the Agency has found that the motor vehicle emissions budgets for the years 2008, 2020, and 2023 from the San Joaquin Valley 2007 Ozone Plan are inadequate for transportation conformity purposes. Effective 02/06/2009.</p>	
CA013009-4	Greenhouse Gas Emissions GHG Waiver	01/28/2009	74 FR 4905	Presidential Document	<p>U.S. Environmental Protection Agency</p> <p>State of California Request for Waiver Under 42 U.S.C. 7543(b), the CAA-Memorandum for the Administrator of the Environmental Protection Agency</p> <p>EPA is requested to assess whether its decision to deny a waiver permitting the state to adopt limitations on GHG emissions from motor vehicles based on California's application was appropriate in light of the CAA.</p>	
CA013009-5	Spill Prevention and Response	01/30/2009	CRNR 2009 5z, p. 166	Notice	<p>Office of Spill Prevention and Response</p> <p>Administrative Compliance Actions [14 CCR 790, 873.1, 873.2, 873.3, 873.4, 873.5, 873.7, 874.2, 874.3, 877.2, and 877.3]</p> <p>Proposes to amend the above sections that pertain to Definitions; Administrative Compliance Actions and Civil Penalties; and, Determining Amount of Petroleum Hydrocarbons Recovered.</p>	
CA013009-6	Proposition 65	01/23/2009	CRNR 2009, 4z, p. 139	Notice Extension of Public Comment Period	<p>Office of Environmental Health Hazard Assessment</p> <p>Metam Potassium under Consideration for Possible Listing Via The Authoritative Bodies Mechanism: Request for Relevant Information [27 CCR 25306]</p> <p>Extension of public comment period. Comments due 03/20/2009.</p>	
CA013009-7	Safety	01/23/2009	CRNR 2009, 4z, p. 148	Final Rule	<p>Department of Industrial Relations</p> <p>Workers' Compensation: QME [8 CCR 1, 10-20, 29-41, 43-7, 49-57, 60-3, 65, 70-7, 100-1, 102-13, 114-119, 120-4, and 150-9]</p> <p>Amends the regulations governing the examination, appointment, reappointment, and discipline of physicians certified as QMEs. These amendments also change the procedures to obtain QME panels (lists of three QMEs), make many nonsubstantive changes, and eliminate all references to the Industrial Medical Council. Effective 02/17/2009.</p>	
CA013009-8	Water Los Angeles Basin Plan	01/23/2009	CRNR 2009, 4z, p. 150	Notice	<p>State Water Resources Control Board</p> <p>Subdivision of Reach 4 of the Santa Clara River Basin Plan Amendment [23 CCR 3939.34]</p> <p>Amends the Los Angeles Basin Plan by subdividing Reach 4 of the Santa Clara River into Reach 4A and Reach 4B. The action does not modify current basin plan water quality objectives.</p>	

2.3 Florida State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Florida.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
FL013009-1	Florida Springs	01/30/2009	FAW Notice #6718237	Notice Meeting Change	Chapter 62–FDEP–Springs Task Force Cancels meeting to discuss issues related to protection, assessment, and restoration of Florida's springs. The meeting will be rescheduled at a later date.	
FL013009-2	Water SJRWMD	01/23/2008	FAW Notice #6632392	Notice Meeting	Chapter 40C–SJRWMD Announces a public meeting to discuss regulatory and non-regulatory matters, scheduled for 02/10/2009 at SJRWMD Headquarters, Palatka, Florida.	
FL013009-3	Water SJRWMD	01/23/2008	FAW Notice #6638697	Notice Meeting	Chapter 40C–SJRWMD Announces a business meeting of the Projects and Land Committee on 02/09/2009 in Palatka, Florida.	
FL013009-4	Water SJRWMD	01/23/2008	FAW Notice #6654702	Notice Workshop	Chapter 40C–SJRWMD Announces the Governing Board Workshop to review Administrative Procedures (Chapter 120, F.S.) on 02/09/2009 in Palatka, Florida.	
FL013009-5	Water SJRWMD	01/30/2008	FAW Notice #6707276	Notice Hearing	Chapter 40C–SJRWMD Announces a hearing regarding the SJRWMD's Florida Forever Work Plan Annual Update on 02/10/2009 in Palatka, Florida.	
FL013009-6	Water Surface Water Quality Standards	01/30/2009	FAW Notice #6624535	Notice Rulemaking Development	Chapter 62–FDEP 302–Surface Water Quality Standards FDEP proposes to establish numeric nutrient surface water quality criteria and, if necessary, associated standards, such as chlorophyll <i>a</i> . During the rule development process, FDEP may decide to amend any or all of the rule sections contained in Chapter 62-302 of the F.A.C.	
FL013009-7	Water Surface Water Quality Standards	01/30/2009	FAW Notice #6624729	Notice Rulemaking Development	Chapter 62–FDEP 303–Identification of Impaired Surface Waters FDEP proposes to establish numeric surface water quality criteria for nutrients and associated standards. These criteria and standards will be used in determining impairment of surface water quality under Chapter 62-303, F.A.C. During the rule development process, FDEP may decide to amend any or all of the rule sections contained in Chapter 62-303 of the F.A.C.	

2.4 Hawaii State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Hawaii.

2.5 Louisiana State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Louisiana.

2.6 Maryland State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Maryland.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
MD013009-1	Health and Safety Crane Safety	1/30/2009	36:3 Md.R. 216	Notice of Proposed Action	Department of Labor, Licensing, and Regulation Crane Safety Department of Labor, Licensing, and Regulation The DLLR is re-proposing to adopt regulations .01-.13 under a new chapter, COMAR 09.12.26 Crane Safety to require that employers ensure that their crane operators, crane operator trainees, signal persons, and riggers have received training and that employees have a medical examination prior to operating cranes and every 2 years thereafter. Public hearing 2/10/2009. Comments due 3/2/2009.	
MD013009-2	Health and Safety Smoking	1/30/2009	36:3 Md.R. 208	Final Rule	Department of Labor, Licensing, and Regulation Prohibition on Smoking in an Indoor Place of Employment DLLR has adopted amendments to COMAR 09.12.23.01 , prohibiting smoking in an indoor place of employment, including vehicles, other than a private vehicle, when an employee uses it in the course of employment and it is occupied by more than one employee. Effective 02/09/2009.	

2.6.1 GHG Reduction

The Maryland General Assembly is reviewing [State Bill 278](#) (cross-filed with House Bill 315) that would require MDE to publish and update an inventory of statewide GHG emissions for calendar year 2006; require the state to reduce statewide GHG emissions by 25 percent from 2006 levels by 2020; and require the state to develop and adopt a specified plan, adopt specified regulations, and implement specified programs to reduce GHG emissions. A hearing is scheduled for 10 February 2009.

2.7 Mississippi State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Mississippi.

2.8 New Mexico State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in New Mexico.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
NM013009-1	Waste Hazardous Waste	01/30/2009	NM Register Vol. XX, p. 30	Amendment	New Mexico Environmental Improvement Board 20.4 NMAC Hazardous Waste Revisions to the New Mexico Hazardous Waste regulations as follow: <ul style="list-style-type: none"> Adopted: <ul style="list-style-type: none"> 20.4.1 NMAC–Hazardous Waste Management Effective 03/01/2009.	WSTF should be aware of these changes to the NM hazardous waste rules.
NM013009-2	Petroleum Storage Tanks	01/30/2009	NM Register Vol. XX, p. 26	Notice	New Mexico Environmental Improvement Board 20.5 NMAC–Petroleum Storage Tanks Announces a public hearing to discuss revisions to the New Mexico Petroleum Storage Tanks regulations as follow: <ul style="list-style-type: none"> Proposal to revise: <ul style="list-style-type: none"> 20.5.1 NMAC–General Provisions 20.5.7 NMAC–Reporting and Investigation of Suspected and Confirmed Releases 20.5.10 NMAC–Administrative Review 20.5.12 NMAC–Corrective Action for Storage Tank Systems Containing Petroleum Products 20.5.13 NMAC–Corrective Action for UST Systems Containing Other Regulated Substances 20.5.14 NMAC–Certification of Tank Installers 20.5.15 NMAC–Corrective Action Fund Use and Expenditures 20.5.16 NMAC–Qualification of Persons Performing Corrective Action 20.5.18 NMAC Operator Training The hearing will be held on 04/06/2009 at NMED in Santa Fe, New Mexico.	WSTF should be aware of the proposed revision.

2.9 Ohio State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Ohio.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
OH013009-1	Air Ambient Air Quality Standards	01/26/2009	Public Notice	Notice	Division of Air Pollution Control, OEPA Proposed Rules to Consolidate the Ambient Air Quality Standards for the State of Ohio [OAC 3745-17, 3745-18, 3745-21, 3745-23, 3745-25, and 3745-71] Proposes new, amends, and rescinds rules in OAC Chapters 3745-17, 3745-18, 3745-21, 3745-23, 3745-25, and 3745-71, which is intended to Ohio's AAQS into a single rule to provide greater accessibility for the regulated community and the citizens of Ohio. Please see the rule language , synopsis , and the public hearing notice for additional information. Comments due 03/05/2009.	NASA Facilities should be aware of the proposed rules.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
OH013009-2	Chemicals Toxic Substances	01/27/2009	74 FR 4751	Notification of Publication	Agency for Toxic Substances and Disease Registry Availability of the Report "ATSDR Studies on Chemical Releases in the Great Lakes Region" Announces the availability of the report entitled, " ATSDR Studies on Chemical Releases in the Great Lakes Region ," which summarizes previously published public health assessment products and chemical release information for the 26 AOCs along Great Lakes streams, rivers, and lakes and 54 counties that are in close geographic proximity to those AOCs. This report emphasizes the critical pollutants (within the constraints imposed by using existing data), but also presents information regarding other pollutants, when such information is available and relevant. The compilation of environmental data is intended to help decision-makers set future priorities.	
OH013009-3	Waste Hazardous Waste	01/16/2009	Public Notice	Final Rules	Division of Hazardous Waste Management, OEPA Public Notice of Amendment, Adoption, and Rescission of Rules Governing Hazardous Waste Management [OAC 3745] OEPA finalized 101 hazardous waste management rules known as the "Set I-b" rules. The primary purpose of this rule making is to make these rules consistent with and equivalent to federal RCRA regulations. Effective 02/16/2009.	NASA Facilities should be aware of the final rules.
OH013009-4	Waste Solid and Infectious Waste Fees	01/26/2009	Public Notice	Draft Rule	Division of Solid and Infectious Waste Management, OEPA OEPA Refiles Fee Rules for Infectious Waste and Solid Waste [OAC 3745-28 and 3745-502] Proposes to refile draft rules OAC 3745-28, Infectious Waste Host Fees, and 3745-502, Solid Waste Fees. The proposal amends and rescinds the rules for infectious waste host fees and proposed new solid waste rules.	
OH013009-5	Water Wastewater Permit to Install	01/20/2009	Public Notice	Proposed Rules	Division of Surface Water, OEPA Permit to Install Rules [OAC 3745-42] Proposes revisions to rules addressing administrative and technical requirements for obtaining a wastewater Permit to Install (PTI) . Comments due 02/24/2009.	NASA Facilities should be aware of the proposed rules.

2.10 Texas State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Texas

2.11 Utah State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Utah.

2.12 Virginia State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Virginia. Citations of the [Virginia Register](#) (Va.R.) are linked to the appropriate volume of the Register, which is published in Adobe Acrobat (pdf) file format.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
VA013009-1	Air SIP	02/02/2009	25:11 Va.R. 2013	Public Notice	Virginia Department of Environmental Quality VDEQ is proposing changes to the Virginia SIP to attain and maintain the NAAQS for particulate matter in the Northeastern Virginia Intrastate Air Quality Control Region. Comments due 02/12/2009.	